

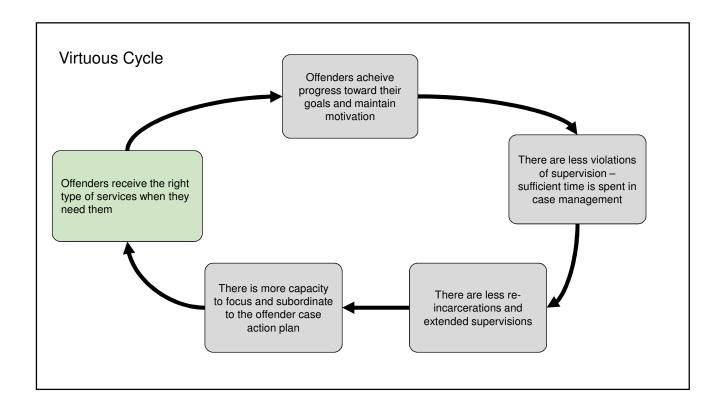
#### Core problem:

We are not providing the right services in the right amount at the right time

#### Direction of solution:

Implement a clear re-entry operational plan (subordinate to the offender case action plan) to provide the right services in the right amount at the right time

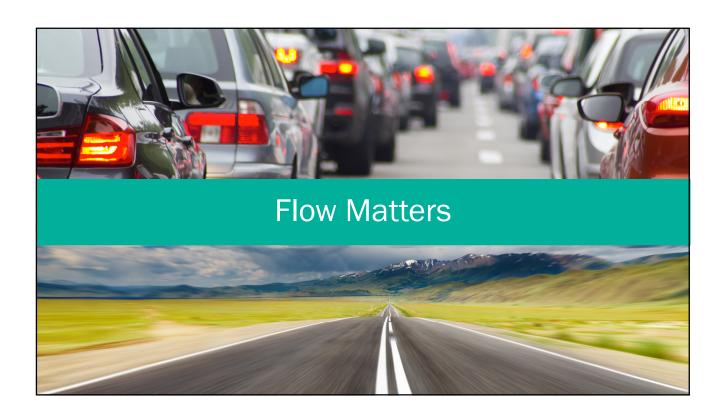


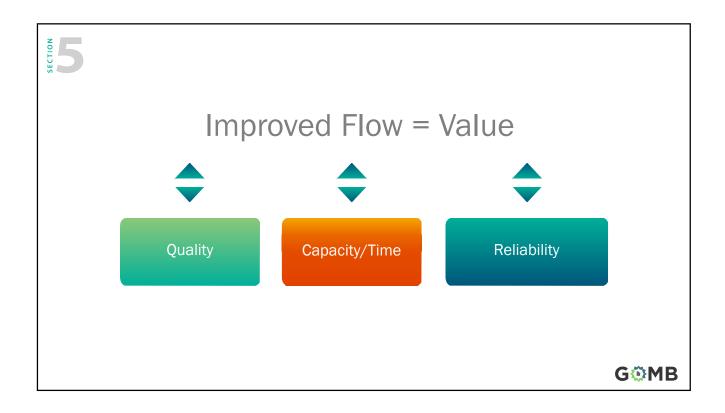




# Flow:

The action of something moving from one place to another In a steady, continuous stream

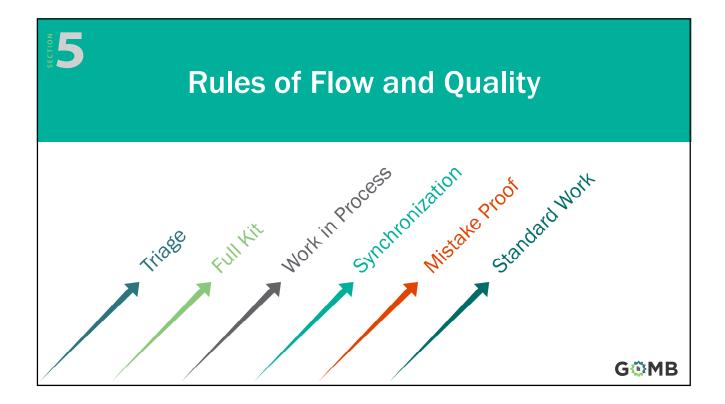




## Have you ever...

- Been assigned work that should have gone to somebody else?
- Been given multiple assignments or tasks with no clear order of priority?
- Been given an assigment without clear instructions or requirements to do the work?
  - Had a hard time focusing on completing an assignment because you have too much other work on your plate?
    - Waited on other people or management approvals so you can complete an assignment?
      - Had to do re-work because you didn't get it right the first time?
  - Come into work early or stayed late to complete an important project or task?
    - Worked hard all day but felt like little was accomplished?

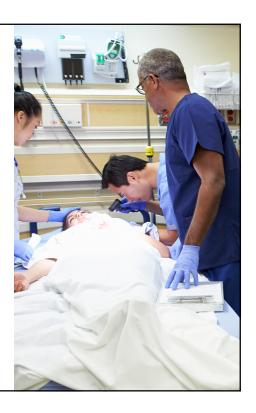




**Triage:** A screening activity (determines if work should enter the system) that assigns a priority or category of work

#### Key questions:

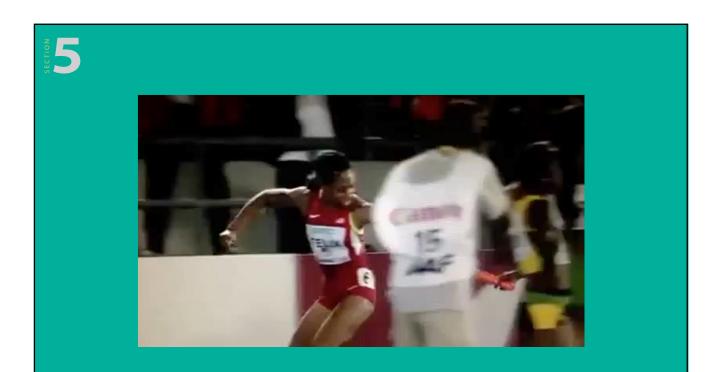
- What criteria is used to screen incoming work to make sure it is appropriate to enter the system?
- What resources are used to perform the triage function?
- Is work assigned a priority level or is it "first in first out"?
- Can some incoming work be diverted, expedited or completed faster? "one and done"

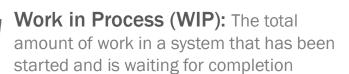


**Full Kit:** Having everything required to complete task or start a project

- Does each step or milestone in your process flow have clear full-kit requirements?
- Are full-kit requirements documented and accessible?
- What type of controls are in place to ensure quality and consistency?







- What is the "ideal" amount of work in process for your system and staff?
- What mechanism ensures that staff have the right amount of work to avoid bad multitasking?
- Do you have a backlog strategy in place to handle sudden increases in demand?





**Synchronization:** Aligning and pacing work based on system-level priorities

- What should all the resources in a system subordinate to? (targeted completion date, priority, risk-level, etc.)
- What is the early warning mechanism when work (customers, projects, tasks) are not progressing adequately?
- When targeted time frames are not met, what are the main causes? (lack of needed resources, etc.)





Synchronization is critical when multiple resources work together

For example, hospital staff should synchronize around the patient's <u>targeted</u> discharge date

- · General practitioner
- Cardiologist
- Anesthesiologist
- Nurse
- Respiratory therapist
- · Physical therapist
- CNA
- Social worker







Mistake Proofing: Pro-actively eliminating causes of rework

#### Key questions:

- What are the most common types of errors or quality problems in your system?
- What is causing these issues to occur?
- What can be done "up-stream" to build in quality and avoid re-work?
- Can back-end quality control or inspection activities be decreased if quality issues are eliminated?





**Standard Work:** A documented process or procedure for an important function or task that requires consistency

- What processes in your system require a standard of work?
- What mechanisms are in place to know if the standard is consistently followed?
- Are there periodic checks to determine if standards need to be improved or revised?





**FITT:** (Frontloading, Intensity, Time and Type) Subordinating case management services to the needs of the individual or family

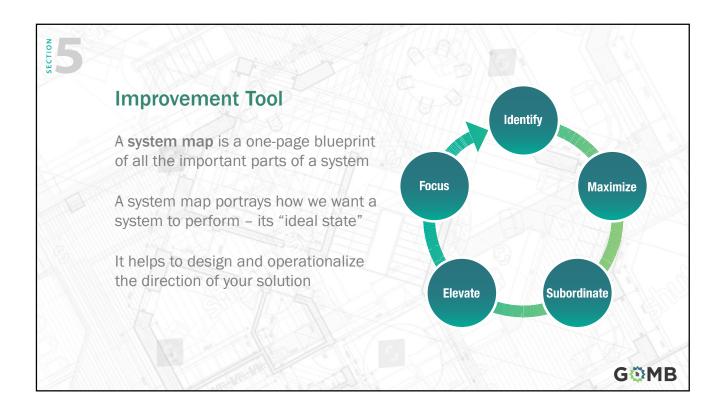
#### Key questions:

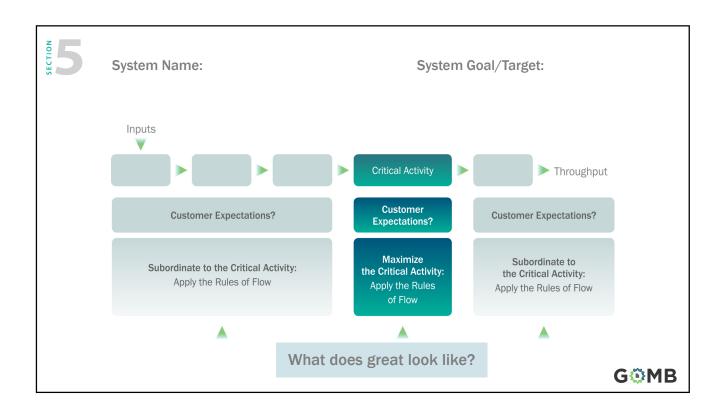
- Are services available when they are needed by the individual or family?
- Do case action plans have clear milestones and due dates?
- Do you intervene early when there is a lack of progress?



## FITT: AP&P Pilot

CONCEPT	EXAMPLE
FRONTLOADING (start ASAP)	Plan developed within 5 days of jail release
INTENSITY (the degree, depth, or concentration)	80 hours of dosage within 120 days
TIME (the duration, length, or timing)	Early successful termination
TYPE (the nature, content, or substance)	Evidence based practices to reduce risk





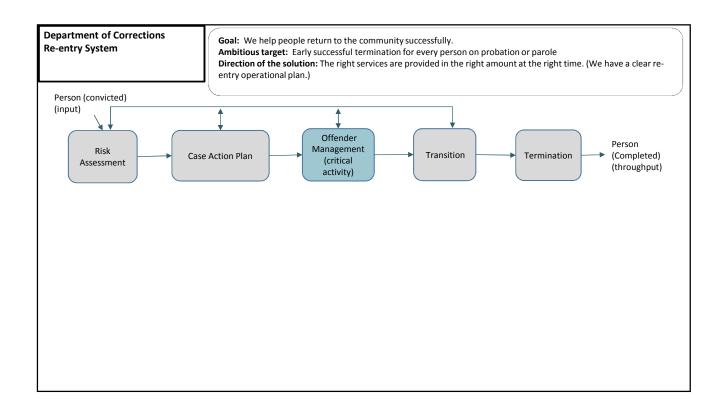


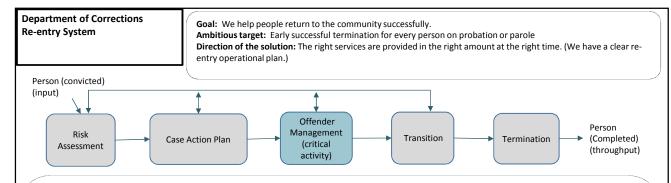
#### The System Critical Activity

- The system critical activity sets the pace of work for all other functions in the system
- A system cannot generate more throughput than the critical activity is able to produce – it has the biggest impact on system performance
- It is usually the reason the system exists, or what the customer is most interested in
- It is typically completed by a highly skilled resource or activity that takes time to gain expertise

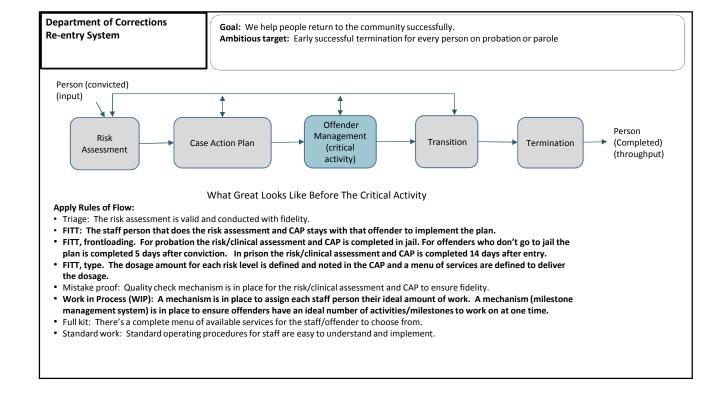


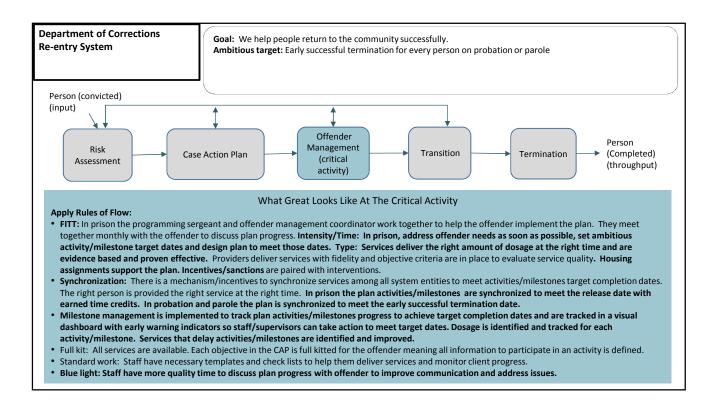


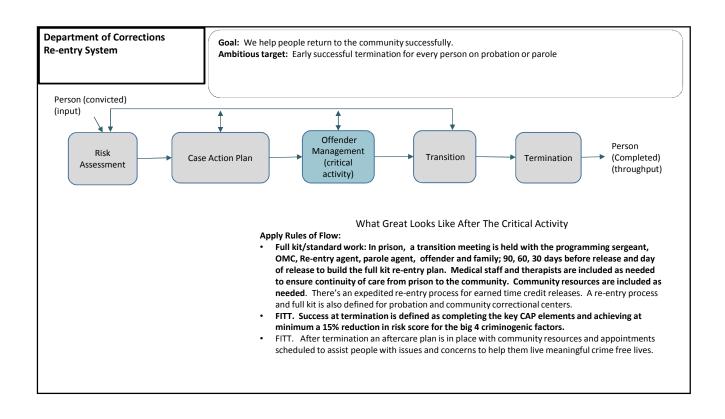




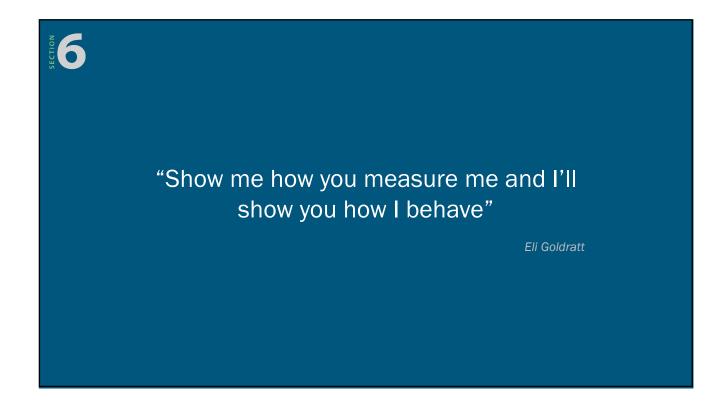
Offender Expectations: I have a clear/individualized roadmap to attain success and never return. My barriers are identified and I know what I need to do to be successful. I feel that the staff care about me, are knowledgeable and together we develop rapport and trust. Understand the staff role, understand my role. Know I'll have good days and bad days but with persistence I will change for the better. Feel safe. Know I have a plan that will help me be successful and understand the services/resources that are available to help me. Treated like a human and treated fairly. All needed services are available where I'm housed. Success is recognized and rewarded. After I successfully complete the sentence I have a vision/goals for my future. An aftercare plan is established and warm handoffs are provided to the community resources. I'm successful and have the skills/resources to live safe and crime free. My success gives me the opportunity to help other offenders be successful.

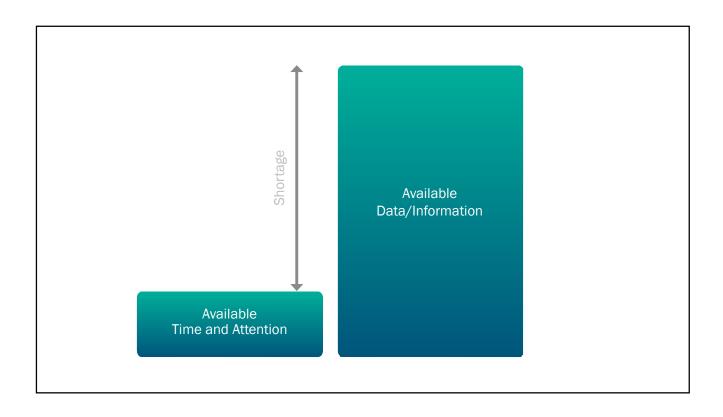


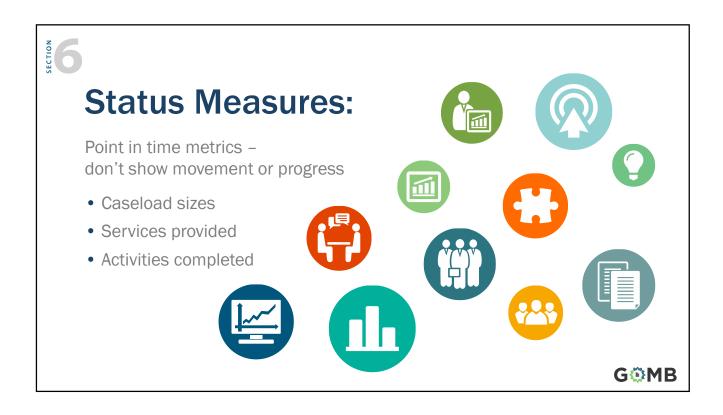










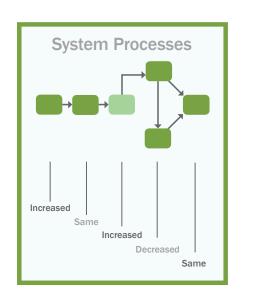


## **Process Measures:**

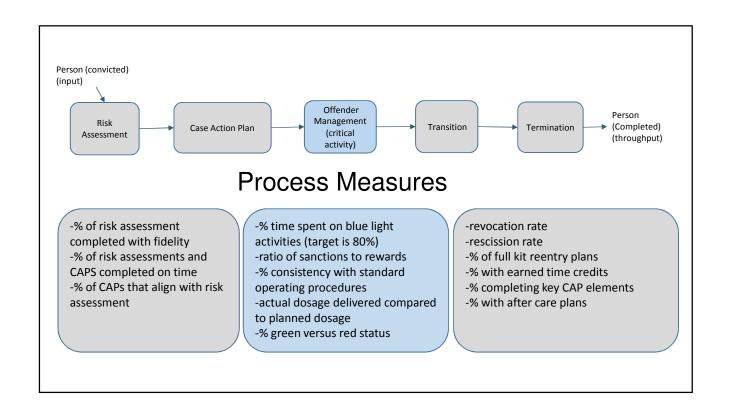
Focus on improving the flow and quality of work

They help us know how we are doing today

Measures often correspond to the rules of flow



**G**MB



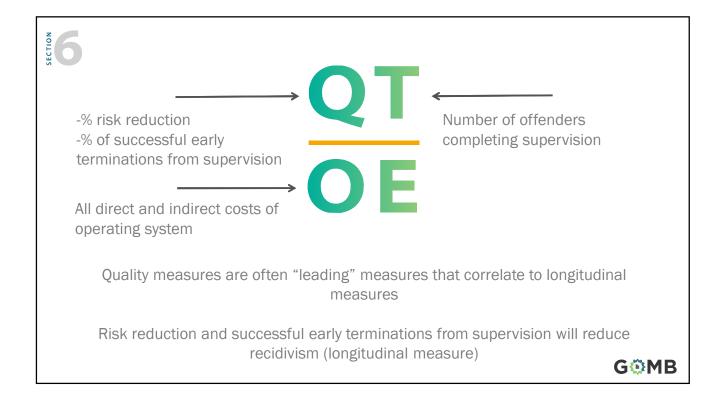


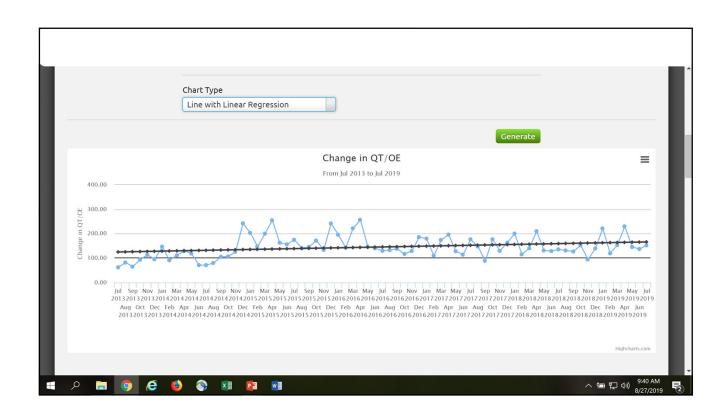
# System measures focus on how well the overall system is performing according to:

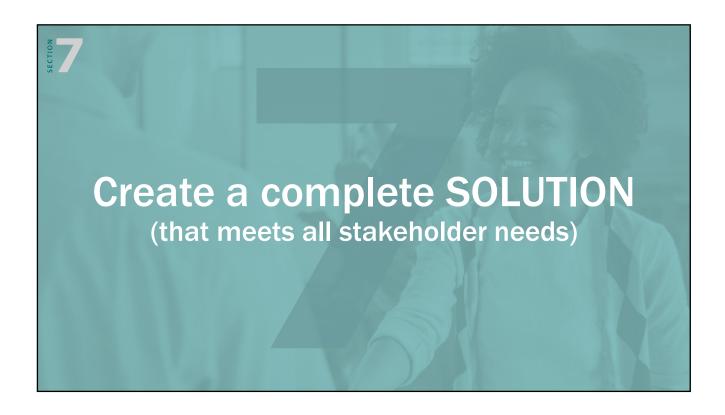
- Throughput (what we do)
- Quality (how well we do it)
- Cost (for the best possible price)



**G**MB







Stakeholders can help to identify obstacles or "yes buts" that could become potential roadblocks.

Overcoming obstacles help to strengthen the solution



## Change Matrix - Buy In

	Making the Change (New Reality)	Not Making the Change (Current Reality)
Positives	What is the opportunity or reward for making the change?	What do I stand to lose if I make the change?
Negatives	What are the risks associated with making the change?	What are the potential negative consequences of not changing (threat)?



Implementing the right types of "physical changes" with the people who do the work is the critical activity in improvement – without it, nothing else matters.

Physical changes are changes to the actual flow or content of work.



8ection

## **Improvement Tool**

A **project plan** maps out the tasks, priorities, responsibilities and time frames in order to implement changes quickly and effectively.

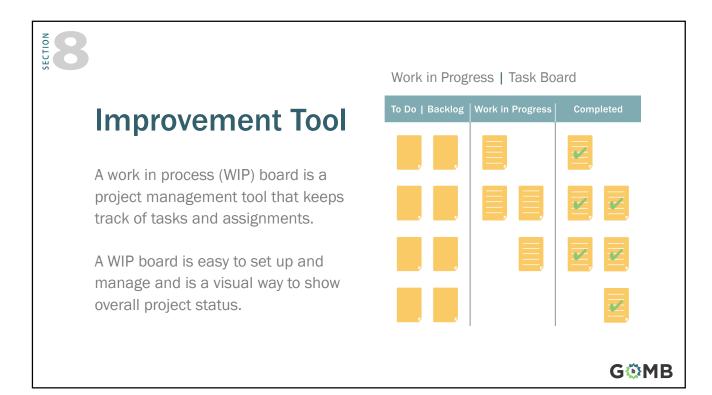


Section 8

## **Steps to Complete a Project Plan**

- Identify a project manager and workgroup that will be responsible for completing tasks and assignments
- Use the system map to identify the tasks to design and execute the physical changes needed to implement what great looks like.
- Combine and prioritize tasks, then assign individuals who are responsible to complete each task.
- Determine an aggressive end date to complete the project and assign due dates for each task.







## **Re-entry System Physical Changes (Tasks)**

- Set aggressive but doable target date; October 8 go live.
- Create correctional case manager position in the Institution Programming
   Division and Inmate Placement Program that will give staff more time to focus on
   helping offenders create and implement an individualized case action plan
- Develop manageable caseload volume and consistent caseload rules
- Keep the same case manager for the offender regardless of housing unit
- Maximize dosage opportunities; implement a shift schedule to provide coverage from 0800 to 2000 hours seven days a week
- Subordinate housing assignments & offender moves to programming.





## Re-entry System Physical Changes (Tasks)

- Build technical changes to implement milestone management in O-Track case management system
  - Set and track goals, milestones and activities
  - Wait list to track offender enrollment in treatments/classes
  - Supervisor/case manager dashboard to track progress and give early warning of delays
  - Case stuck reasons to identify and resolve service constraints
- Develop training material for physical changes including waitlist, consistent caseloads, LSRNR, case action plan and milestone management
- Train staff and implement rollout plan for October 8 go live



# Conclusion

- Start with the right mindset
- Never skip the first steps (system, goal, problem, etc.)
- Don't recreate the current system, design the perfect system
- Understand your constraint and apply the focusing steps
- Focus on the right performance measures
- Design and implement physical changes
- Monitor results and adjust design as needed



